

Investment \_\_\_\_\_

Sheet \_\_\_\_\_ of \_\_\_\_\_

Project No. & Title \_\_\_\_\_

Installation & Location \_\_\_\_\_

Design Feature \_\_\_\_\_

# LIFE CYCLE COST ANALYSIS

## SUMMARY

For use of this form, see TM 5-802-1; the proponent agency is USACE.

Date of Study \_\_\_\_\_

ALTERNATIVES ANALYZED						
No.	Description/Title	Present Worth    \$ x 10 <sup>3</sup>    \$ x 10 <sup>6</sup>				
		Initial	Energy	M&R	Other	Total

ECONOMIC RANKING				
Rank	Alternative No. & Title	Economic Advantages of Top-Ranked Alternative		Basis for No. 1 Ranking
		LCC (PW) Difference (Dollars & Percent)	Other (Initial, Energy, Etc.)	

KEY ASSUMPTIONS	NARRATIVE SUMMARY (Comments/Lessons Learned/Observations/Recommendations/Etc.)

Key Participants - Name	Discipline	Organization	Telephone No.

**Design Feature** \_\_\_\_\_

For use of this form, see TM 5-802-1; the proponent agency is USACE.

[illegible]

Sheet \_\_\_\_\_ of \_\_\_\_\_

Alt. No. \_\_\_\_\_ Title \_\_\_\_\_

PRESENT WORTH:  
CONVENTIONAL APPROACH

Sheet \_\_\_\_\_ of \_\_\_\_\_

Alt. No. \_\_\_\_\_ Title \_\_\_\_\_

## PRESENT WORTH: ONE-STEP APPROACH

For use of this form, see TM 5-802-1; the proponent agency is USACE.

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	Initial Costs	Energy/Fuel Costs	M&R Costs	Other Costs	Total
Net Present Worth:	+	+	+	=	

Sheet \_\_\_\_\_ of \_\_\_\_\_